

Air Dispersion Modeling Foundations And Applications

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This chapter discusses Gaussian dispersion modeling more detail with an objective of to develop more reliable calculation schemes, and building on the expanded knowledge of air dispersion meteorology.

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Dispersion Modeling. The North Dakota Department of Environmental Quality, Division of Air Quality has developed the following guidance and policy documents to assist permit applicants in the process of drafting complete permit applications.
air-dispersion.com - air-dispersion
There are many different types of dispersion models, ranging from Gausssian plume models based on atmospheric stability classes to models based on computational fluid dynamics. The air dispersion modeler should be familiar with several of those, with their strengths and

weaknesses.
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Offshore and Coastal Dispersion Model Version 5 (OCD) is a straight line Gaussian model developed to determine the impact of offshore emissions from point, area or line sources on the air quality of coastal regions. OCD incorporates overwater plume transport and dispersion as well as changes that occur as the plume crosses the shoreline.
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